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WELCOME ...

Welcome to the unusual beauty of the North Cascades. Enjoy the view across deep canyons to towering, craggy peaks. Trace the cascading mountain streams from snowcapped peaks through fragile mountain meadows to azure-

This modern highway opens vast areas of these rugged mountains for the enjoyment of the forest and alpine environment. Many areas primitive area. Access was either entirely by trails, or by a combination of trails and water—either up Canada's Frase River or the Skagit River from the west, or the Columbia are fragile and easily destroyed by the simple act of setting up camp in an open heather patch or trampling out the delicate flowers of a water-River or the Skagit River from the west, or the Columbia and Methow Rivers on the east-packing the needed supplies. Lack of transportation, rugged country, and fleree weather tended to discourage many prospectors. During the next 20 years activity subsided to just the soluted prospector who was also a combination trapper-soluted prospector who was also a combination trappersoaked mountain meadow,

Environmentally concerned visitors are asked to assist in the protection of this great heritage by encouraging a few good environmental

> . pack out the litter-every litter bit hurt Even the gum wrapper along the trail invades the beauty of the scene. Pick up what someone else might have dropped .camp only in designated areas. Concentrated use of an area kills the vegetation

which takes years to replace at high alti-

History of the North Cascades Highway

For more than 100 years men have dreamed of a road through the North Conservation Corps funds. As a result, the Cascade River Road was extended to near its present terminus.

After World War II interest in the North Cascades route increased. The final route of the highway settled upon was up Ruby, Granite, and Early Winters Creeks. The North Cross-State Highway Association, organized in the middle 1960's, was instrumental in the culmination of the centur-old dream, Construcreson s, was instrumental in the committation of the century-on dream. Constitute tion began in 1960, 102 years after the first waves of eager miners lought their way up Skagit Gorge to Ruby gold field, or up Canyon Creek or Early Winters Creek to a hoped-for bonsiza. Now, with few exceptions, only remnants of the

Today, as you overlook the serene beauty of Ross Lake,

Today, as you overlook the seruse beauty of Ross Lake, consider the many who searched for riches from the earth. Did they enjoy the scenic views as we do today... or did the service of the control of t

devious methods, some prospectors who probably ha designs on his claims, induced Tommy to travel "outside again. Authorities were notified of his whereabouts and he
was again taken to the state hospital in Sedro Woolley. The accounts of the
remainder of his life are just in oblivion. Rolland Point on Ross Lake was the site

NORTH UNIT

MT. BAKER NATIONAL FOREST

of his New Jerusalem.

3. The Davis Homestead-Roadhouse was built in 1898 near the mouth of Stetattle Creek (site of today's community of Diablo), It offered "clean beds and good food," and became the major stopping-off place for most valley travelers. A Forest Service Ranger Station was built on the Davis claim in 1907. The first Skapt Powerhouse was built in 1908 on the Davis ranch to power a sawmill and for irrigation purposes. A replica of the original plant is on display in Diablo. During the gold excitement of the early 1890's, a cluster of log cabins built on

the Black Jack claim almost overnight, became known as Barron

YOUR

TANK



mining past remain.

Fur trader Alexander Ross left the first recorded evidence of a route over the

Washington State Highway Commission

NORTH CASCADES HIGHWAY **ROSS LAKE** NATIONAL RECREATION AREA Diablo Lake, one of three beautiful lakes created for hydroelectric power, also provides MT POSS **NORTH CASCADES** NATIONAL PARK OVERLOOK T NORTH CASCADES NATIONAL PARK LEGEND

The sattlement four miles northwest of Harts Pass, once boasted a post office, hotel, restau rants, saloons, dance hall, and more than 1,000 persons. At the beginning all equipment, includ-ing stamp mills, was brought in over horse trails from the east. Ore went out the same way. The ore was low-grade and did not yield to treatmen as readily as was anticipated, By 1907 the whol town became panic-stricken. In a few weeks it was entirely deserted except for a few watch men. Tools, blacksmith shops, wagons, bedding and cooking utensils were scattered just as they were left by their last users in the final exodus By 1910, most of the mining activity in the North Cascades, with an occasional exception, became a thing of the past.



HIGHWAY OPEN

The distances today's motorist on the North Cascades Highway can leisurely cover in one hour took the miner several days, but heavy snows will cover a major portion of the highway up to seven or eight months of the year. Although probable open dates will be from June through October, it will vary from year to year according to weather and avalanche con-ditions. The Washington State Department of High-ways has jurisdiction over patrol, maintenance and snow removal of the highway itself. RANGER STATION

RECREATION SITE

BOATING FACILITY

POINT OF INTEREST

POINTS OF INTEREST (from West to East) MARBLEMOUNT-Small town at junction of Skajt and Cascade Rivers, offers gas, food, lodging.

CASCADE RIVER ROAD SIDE TRIP-A 25-mile-long road, mostly gravel, leads to a trailhead three miles below beautiful Cascade Pass, a favorite for afternoon hikers. Trail continues down eastside toward Lake Chelan, Two campgrounds are located along the middle section of the road.

NEWHALEM—Headquarters town for Seattle City Power and Light Company's Skagit operation, offers snacks, and a Public Information Station. Seattle City Light tour of the entire Skagit Project begins here. ADVANCE RESERVATIONS ARE REQUIRED. Attractions in Newhalem include the Gorge Powerhouse, Ladder Creek Falls and Rock Gardens, and Ross Crypt, where J. D. Ross, the 'father of City Light," and his wife are interred.

GORGE DAM OVERLOOK-The original dam built in 1919 was a wood crib. This was replaced in 1950 by a concrete diversion dam, and by the present high dam in 1961. It is 300 feet high, 670 feet

DIABLO-Small company town for City Light employees. Interesting features include the powerhouse, a replica of the first Skagit waterwheel powerhouse, and the unusual incline railway. This powered lift rises 600 feet up the mountainside performing Company work as well as carrying thousands of tourists and fishermen each summer. All construction materials and machinery for the Ross Dam and powerhouse, and for Diablo Dam were taken up the 68% incline.

DIABLO DAM-When completed in 1930, this was the highest arch-type dam in the world. It is 389 feet high and 1,180 feet long. The five-mile-long lake provides scenic cruising up Thunder Arm or up close-walled Skagit Gorge to Ross Dam.

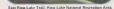
DIABLO LAKE OVERLOOK-A beautiful panorama unfolds from Thunder Creek to the hanging glaciers on Colonial and Pyramid Peaks. The blue-green color of Diablo Lake is caused by the "rockflour" or fine sediment brought in by glacial-fed streams.

ROSS DAM VIEWPOINT-A glimpse of the upper portion of Ross Dam is available looking upstream,

or north. This is the only point on the highway where the dam is visible. The only access to the dam, or to Ross Lake Resort, is by trail or by hoat either from below on Diablo Lake, or from above on Ross Lake through Canada. Ross Dam, the key structure of the Skagit Project, was completed in 1949 to the height of 540 feet from bedrock. The five-foot-square waffle-like surface was designed to hold additional concrete for possible dam enlargement.

> ROSS LAKE OVERLOOK-Ross Lake, the heart of the Ross Lake National Recreation Area, extends some 24 miles northward, backing 11/2 miles into Canada. The Recreation Area boundary extends about two miles up the mountains on each side of the lake. Beyond the boundary, on the west side, is the wild, rugged North Unit of the North Cascades National Park; on the east is the equally wild Pasayten Wilderness. Roads will not be constructed in either area; access is by foot or horseback only.

There are 10 small campgrounds located on Ross Lake: all are hogt-access only except the northernmost one at Hozomeen, which is served by a road through Canada. A proposed tramway up Ruby Mountain (to the south) would have its base area near here, in the vicinity of the Ross





Ross Dam, 540 feet high, the largest of the three dams in the Seattle City Light, Skagit Hydroelectric Project.



POINTS OF INTEREST (from East to West)

NORTH CASCADES SMOKEJUMPER BASE-Four miles east of Winthrop on eastside Methow River Road, Home of the first airborne firefight ers in the Pacific Northwest. Visitors welcome.

WINTHROP-Small town of 500, recently reno vated in "Old West" theme with false front buildings, etc. Forest Service Ranger Station.

HARTS PASS-A 23-mile side trip northwest from Mazama. Slate Peak Lookout is an additional three miles. The road, hewn out to serve the 1890 gold rush, is very narrow in places. No trailers are allowed beyond 10-mile point. Reasonably mountain-wise drivers can pilot the family car to Harts Pass now. A small campground can be used for headquarters to hike and explore. Many old mines are located in the Harts Pass area. Mine huildings and improvements on private property, help protect them. For your own safety stay out of old tunnels and buildings, and keep off of old trestles.

This is the most northern access point to the Pacific Crest National Scenic Trail in Washing ton. The climax of the whole trip is the 360° panorama that unfolds from Slate Peak. The view encompasses several hundred square miles of wild, tumbled mountain scenery from Mt. Baker on the west, through the glaciated valleys of the Pasayten Wilderness, to the sere-colored eastern horizon, and south to snow-covered Glacier Peak.

EARLY WINTERS INFORMATION STATION.

WASHINGTON PASS OVERLOOK-One of the truly outstanding highlights along the North Cascades Highway. A 1/2-mile road leads from the highway to a parking and picnic area. The trail to the overlook is suitable for wheelchair travel. Caution: The guard rail at the overlook cannot do the whole job of protecting visitors or guarding natural features. Do not let children wander alone. The spectacular view looks down

Star Mountain and Snagtooth Ridge; to Cooper Basin, framed by Kangaroo Ridge and Early Winters Spires; and culminates at Liberty Bell Mountain. Please do not remove or destroy any features of the area; rocks, mosses, living and even dead trees are part of the natural scene.

Liberty Bell viewed from Washington Pass Overlook.

RECREATION SITES

FACILITIES

USFS

USFS

NAME

(FROM WESTSIDE)

MARRIE CREEK

COLONIAL CREEK

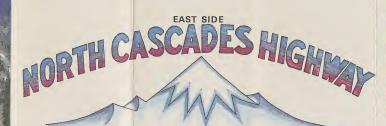
(FROM EASTSIDE)

WHISTLER BASIN VIEWPOINT-Beautiful mountain meadows and fall colors on slopes of Whistler Mountain provide the only real close-up view of alpine meadows adjacent to highway.

RAINY PASS-Elevation 4,840 feet. Limited parking at present. A 1.4-mile trail leads to Lake Ann. The Pacific Crest National Scenic Trail crosses highway here. Heading west, the highway begins to drop down glaciated Granite Creek enroute to Ross Lake



Methow Valley from viewpoint on Harts Pass Road.





POINT OF INTEREST

The North Cascades Highway bisects an area that offers a great concentration of chal-lenging peaks for mountain



ST NUTIONAL SCENIC

THE MAKING OF THE North Cascades

CLIMATE AND NATIVE VEGETATION GEOLOGY

Native regulation is almost a direct reflection of the common of the com

In the far ventern portion, especially in the nearly alleys, Douglastir covers taked with western bender, and western redecdar, intempersed with leaver several cover of the first first first from the ground cover of the first first first from the ground cover of the first fir

In the Ross Lake are the regulation patient becomes transitional. Lodgepole and pentensa pine in out interpened with the weisside species. Although most of the trees up Grantia Creek are westade types, the yellow sected with the weiside species. Although most of the trees up Grantia Creek are westade types, the yellow section with the special speci

The North Gascades as we observe them now are sit bears "leveral generation" monotonian. Out of the june and the properties of the propert

About 500,000 years ago the "ice ages" began in the North Cascades. They peaked three or possibly four times when the glaciers covered most of the land surface in the area. Between each glacial retreat and the next advance, the climate moderated with the kee melting and advance, the climate moderated with the kee melting and

Most of the alpine scenery left today—U-shaped val-leys, to ents, seroade offices, lumping valleys, and circus to the control of the control of the control of the con-ome 10,000 years ago. In some localized areas the lee age never ended, These are the glaciers and permanently some cupped posts of the North Locardes. The control todal area of 205 square miles. The state of Waihington solute has about 800 glaciers covering 160 square miles.

Pacific Crest National Sce nic Trail crosses the North Cascades Highway at Rainy Pass. The trail meanders along the crest of the Cos cades and Sierra Nevadas between Mexico and Canada. The trail is closed to motorized vehicles.

Washington Pass meadow and Liberty Bell Mountain

Alpine meadows are fragile, Walk on designated trails, and camp in designated areas.



BE WISE! FILL YOUR TANK

There are only limited recreation sup-Marblemount and Winthrop, a distance of 85 miles. Wise motorists will check their gas and oil before entering the North Cascades.

FOR ADDITIONAL INFORMATION WRITE OR CALL

North Cascades National Park Marblemount Ranger Station Marblemount, Washington Phone 873-4590

Mt. Buker National Forest Baker River Ranger Station Concrete, Washington Phone 853-2851

Okanogan National Forest

Washington State Department of Highways Mt. Vernon, Washington Phone 336-2177

Okanogan, Washington Phone 422-3280